LISTING OF THE CLAIMS

A complete listing of the claims is provided below. This listing of claims will replace all prior versions and listings of claims in the application.

1. ((Previously presented) Locking/unlocking device for a swivel latch of a door opener comprising:

a locking lever that locks or unlocks the swivel latch;

an electromagnet; and

a safety lever that is actuated with a prestress and thereby holds the locking lever in the locking position and also can be swiveled with the help of the electromagnet into a position unlocking the locking lever, wherein the safety lever pivots about its center of gravity.

2. (Currently amended) Locking/unlocking device according to claim 1, wherein the safety lever can be swiveled ~~either parallel or~~ vertical to the swiveling axis of the swivel latch.

3. (Previously presented) Locking/unlocking device according to claim 1, wherein the safety lever is configured symmetrically.

4. (Previously presented) Locking/unlocking device according to claim 1, wherein the safety lever has two arms and the electromagnet is in active connection with one lever arm and a compression spring is in active connection with the other lever arm.

5. (Previously presented) Locking/unlocking device according to claim 4, wherein the first and the second lever arms are aligned in essentially one linear direction.

6. (Previously presented) Locking/unlocking device according to claim 1, wherein the safety lever activates a microswitch for monitoring the position of the safety lever.

7. (Previously presented) Locking/unlocking device according to claim 6, wherein the lever arm which is actuated with the compression spring activates the microswitch .

8. (Previously presented) Locking/unlocking device according to claim 7, wherein he microswitch and the compression spring are arranged on opposite sides of the lever arm.

9. (Previously presented) Locking/unlocking device for a swivel latch of a door opener, comprising:

a locking lever that locks or unlocks the swivel latch;

an electromagnet; and

a safety lever that is actuated with a pre-stress and thereby holds the locking lever in the locking position and also can be swiveled with the help of the electromagnet into a position unlocking the locking lever, wherein the safety lever pivots about its center of gravity; and

a permanent magnet which is in active connection with a first lever arm of the safety lever such that it has the function of a holding magnet, so that the safety lever is retained in a locking position when no current is applied to the electromagnet.